A replacement name for the bee *Euhesma sulcata* Exley (Hymenoptera: Colletidae: Euryglossinae)

Elizabeth M. Exley †

Department of Zoology and Entomology, The University of Queensland, St Lucia, Queensland 4072, Australia

Abstract – *Euhesma stria* is proposed as a replacement name for *Euhesma sulcata* Exley 2002 which was found to be a junior secondary homonym of *Euhesma sulcata* (Exley 1998).

INTRODUCTION

Exley (2002) proposed the name *Euhesma sulcata* for a new bee species of the *Euhesma crabonica* species-group from Western Australia. This species has been found to be preoccupied by *Euhesma sulcata* (Exley, 1998), which was originally described as *Euryglossa (Euhesma) sulcata*. The subgenus *Euhesma* was raised to generic level by Michener (2000). A replacement name for the preoccupied name is provided below.

Euhesma stria, nom. nov.

Euhesma sulcata Exley, 2002: 208, figure 4. Junior secondary homonym of *Euhesma sulcata* (Exley, 1998).

Etymology

The Latin word *stria*, meaning furrow, refers to the same structure as the original *E. sulcata*, i.e. the groove-like metasomal foveae.

ACKNOWLEDGEMENT

I am very grateful to Michael Batley for alerting me to the homonymy.

REFERENCES

- Exley, E.M. (1998). New Euryglossa (Euhesma) bees (Hymenoptera: Colletidae: Euryglossinae) associated with the Australian plant genus Eremophila (Myoporaceae). Records of the Western Australian Museum 18: 419–437.
- Exley, E.M. (2002). Bees of the *Euhesma crabonica* species-group (Hymenoptera: Colletidae: Euryglossinae). *Records of the Western Australian Museum* 21: 203–211.
- Michener, C.D. (2000). *The bees of the world*. John Hopkins University Press: Baltimore.

Manuscript accepted 6 July 2007.

+ Deceased 2 September 2007